VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

| the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement. |
|--|
|--|

Landowner:

The Landowner is the owner of record of the real property located in Rockbridge County, Virginia, which includes the agricultural, silvicultural or reclamation sites identified below in Table 1 and identified on the tax map(s) with county documentation identifying owners, attached as Exhibit A.

| Tax Parcel ID | Tax Parcel ID | Tax Parcel ID | Toy Doroel IF |
|---------------|---------------|----------------|---------------|
| 88-5-1H | 88-5-1GA | - ax - dicerib | Tax Parcel ID |
| 88-5-11 | 88-7-2 | | |
| 88-5-1G | 88-7-2C | | |

Additional parcels containing Land Application Sites are identified on Supplement A (check if applicable)

| 0 | | ١. | | |
|---|-----|----|----|-----|
| | hec | κ | or | ıe: |

- The Landowner is the sole owner of the properties identified herein. П
- The Landowner is one of multiple owners of the properties identified herein.

In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:

- Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and
- Notify the Permittee of the sale within two weeks following property transfer.

The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.

The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application. Class R hinsolide Mater treatment residuals

| Printed name: Darvin A. Voss By: | Mailing Address: 529 Wesley Chapel Rd Lexington, VA 24450 | Landowner Signature: |
|--|--|--------------------------------------|
| Title* | Phone No. | Du Cles |
| * I certify that I have authority to sign for | the landowner as indicated by my title as executor | , Trustee or Power of attorney, etc. |
| proprietorship, LLC, municipality, state or fe | or officer] authorized to act on behalf of the follow deral agency, etc. | ing corporation, partnership, |

Permittee:

Maury Service Authority, the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.

The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be applied

| rized Representative | Permittee- Authorized Represe Signature | Mailing Address: 135 Bob Akins Circle Lexington, VA 24450 | Printed name: Ervin Buchanan |
|----------------------|--|--|------------------------------|
| Buch | Enil. Buch | Phone No.: 540-463-5936 | Title: Superintendent |
| 3 | Eni/ 12 | Phone No.: 540-463-5936 | Pov 6/11/2019 |

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Permittee: Maury Service Authority County or City: Rockbridge

Landowner: Darvin A. Voss

Landowner Site Management Requirements:

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

 Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

2. Public Access

 Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.

b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols:

c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEO.

3. Crop Restrictions:

- Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
- b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil,
- c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.
- d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;
- e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).

4. Livestock Access Restrictions:

Following biosolids application to pasture or hayland sites:

- a. Meat producing livestock shall not be grazed for 30 days,
- b. Lactating dairy animals shall not be grazed for a minimum of 60 days.
- c. Other animals shall be restricted from grazing for 30 days;
- Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia;
- Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

Landowner's Signature

12-16-2008

Date

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

| A. This land application agreement is made on 1-17-2020 between Gail D. Milam referred to here as "Landowner", and Maury Service Authority, referred to here as the "Permittee". This agreement remains in effect until it is terminated in writing by either party or, with respect to those parcels that are retained by the Landowner in the event of a sale of one or more parcels, until ownership of all parcels changes. If ownership of individual parcels identified in this agreement changes, those parcels for which ownership has changed will no longer be authorized to receive biosolids or industrial residuals under this agreement. |
|--|
|--|

Landowner:

The Landowner is the owner of record of the real property located in Rockbridge County, Virginia, which includes the agricultural, silvicultural or reclamation sites identified below in Table 1 and identified on the tax map(s) with county documentation identifying owners, attached as Exhibit A.

| Table 1.: Parcels aut | horized to receive biosolids, v | vater treatment residuals or ot | her industrial sludges |
|-----------------------|---------------------------------|---------------------------------|------------------------|
| Tax Parcel ID | Tax Parcel ID | Tax Parcel ID | Tax Parcel ID |
| 88-5-1H | 88-5-1GA | | <u></u> |
| 88-5-11 | 88-7-2 | | |
| 88-5-1G | 88-7-2C | | |

Additional parcels containing Land Application Sites are identified on Supplement A (check if applicable)

Check one:

- The Landowner is the sole owner of the properties identified herein.
- The Landowner is one of multiple owners of the properties identified herein.

In the event that the Landowner sells or transfers all or part of the property to which biosolids have been applied within 38 months of the latest date of biosolids application, the Landowner shall:

- 1. Notify the purchaser or transferee of the applicable public access and crop management restrictions no later than the date of the property transfer; and
- Notify the Permittee of the sale within two weeks following property transfer.

The Landowner has no other agreements for land application on the fields identified herein. The Landowner will notify the Permittee immediately if conditions change such that the fields are no longer available to the Permittee for application or any part of this agreement becomes invalid or the information herein contained becomes incorrect.

The Landowner hereby grants permission to the Permittee to land apply residuals as specified below, on the agricultural sites identified above and in Exhibit A. The Landowner also grants permission for DEQ staff to conduct inspections on the land identified above, before, during or after land application of permitted residuals for the purpose of determining compliance with regulatory requirements applicable to such application. Class B biosolids Water treatment residuals

| By: Title* Phone No. * I certify that I have authority to sign for the landowner as indicated by my title as executor. Trustee or Power of atternance. | ✓ Yes □ No ✓ Yes □ No Printed name: | 2 763 E NO | Other industrial sludges ☐ Yes ☐ No |
|--|---|--|--------------------------------------|
| Title* Phone No. * I certify that I have authority to sign for the landowner as indicated by my title as executor, Trustee or Power of attorney, etc. * I certify that I am a responsible official [or officer] authorized to act on behalf of the following corrections at the fo | Gail D. Milam | Mailing Address: 529 Wesley Chapel Rd Lexington, VA 24450 | Landowner Signature: |
| The certify that I am a responsible official [or officer] authorized to act on behalf of the following corporation with the control of th | Title* | | FAIN Mym |
| proprietorship, LLC, municipality, state or federal agency, etc. | * I certify that I have authority to sign for t | he landowner as indicated by my title as executor | , Trustee or Power of attorney, etc. |
| | proprietorship, LLC, municipality, state or fed | r officer] authorized to act on behalf of the follow leral agency, etc. | ring corporation, partnership, |

Permittee:

Maury Service Authority, the Permittee, agrees to apply biosolids and/or industrial residuals on the Landowner's land in the manner authorized by the VPA Permit Regulation and in amounts not to exceed the rates identified in the nutrient management plan prepared for each land application field by a person certified in accordance with §10.1-104.2 of the Code of Virginia.

The Permittee agrees to notify the Landowner or the Landowner's designee of the proposed schedule for land application and specifically prior to any particular application to the Landowner's land. Notice shall include the source of residuals to be

| Printed name: Ervin Buchanan | | Permittee- Authorized Representative Signature |
|------------------------------|-------------------------|--|
| Title: Superintendent | Phone No.: 540-463-5936 | Eril. Bruhma |
| Pay 6/11/2010 | | - 1. 1. oly fina |

Rev 6/11/2018

Page 1 of 2

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Permittee: Maury Service Authority County or City: Rockbridge

Landowner: Gail D Milam

Landowner Site Management Requirements:

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

 Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

2. Public Access

- Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;
- c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

3. Crop Restrictions:

- a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
- b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil,
- c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.
- d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;
- e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).

4. Livestock Access Restrictions:

Following biosolids application to pasture or hayland sites:

- a. Meat producing livestock shall not be grazed for 30 days,
- b. Lactating dairy animals shall not be grazed for a minimum of 60 days.
- Other animals shall be restricted from grazing for 30 days;
- Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial
 residuals applications such that the total crop needs for nutrients are not exceeded as identified in the
 nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of
 Virginia;
- Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

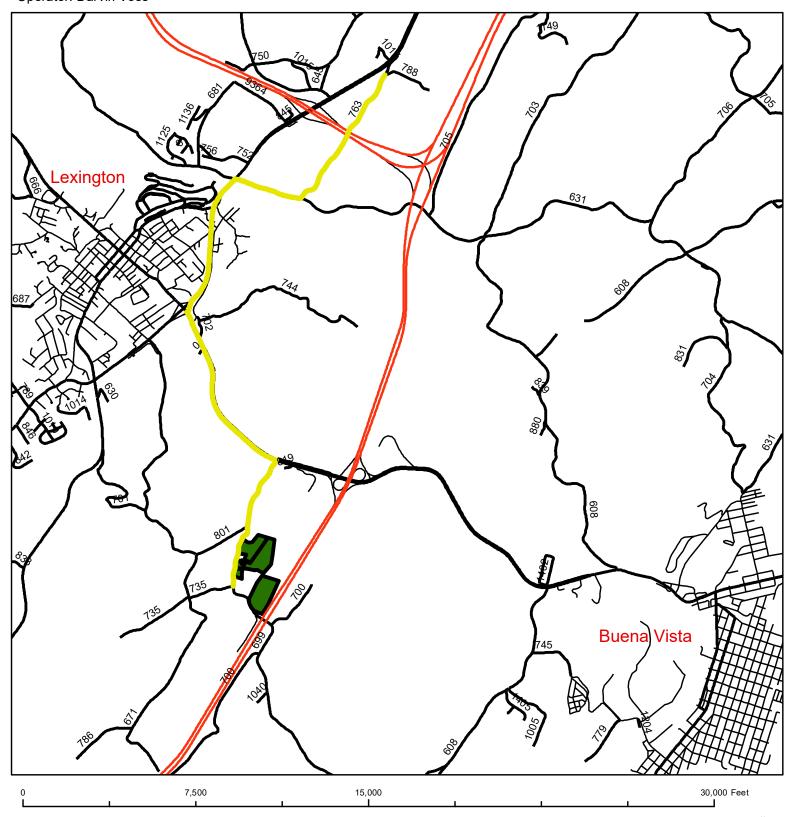
Landowner's Signature

Date

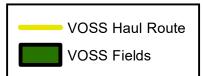
General Location Map (with common haul route)

Owners: Darvin A. Voss

Gail D. Milam Operator: Darvin Voss

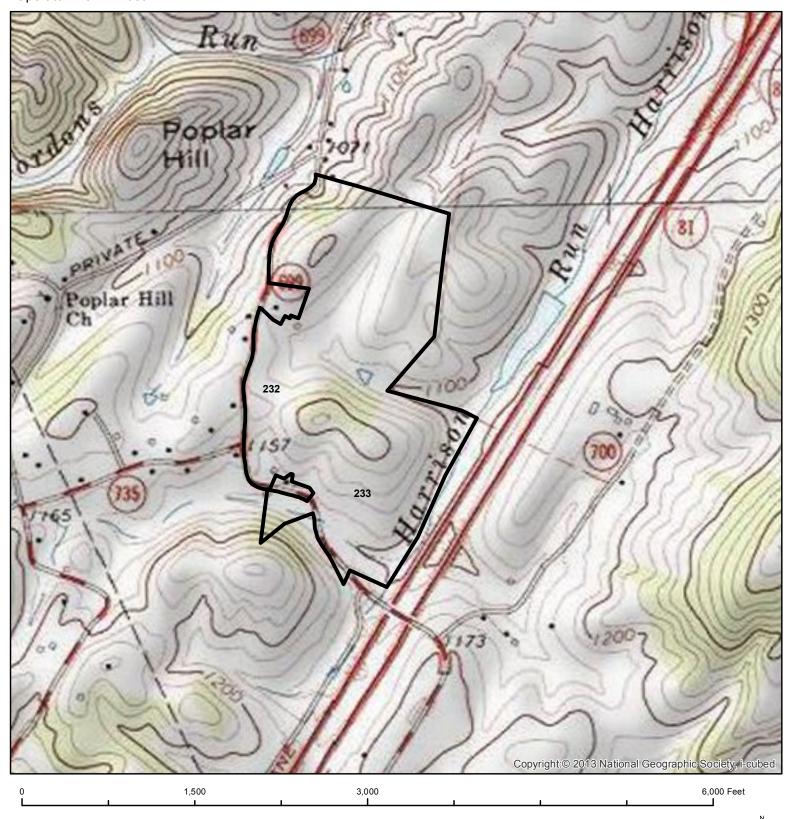


Date: 02/13/2020



Owners: Darvin A. Voss Gail D. Milam

Operator: Darvin Voss

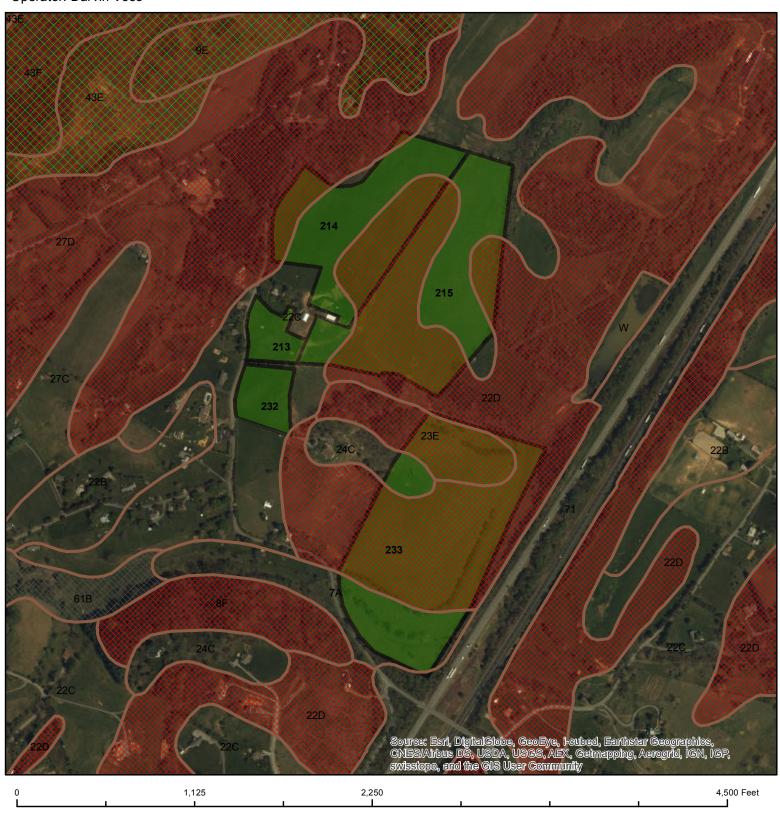


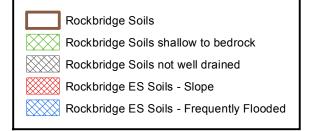
Date: 08/12/2019

Date: 08/12/2019

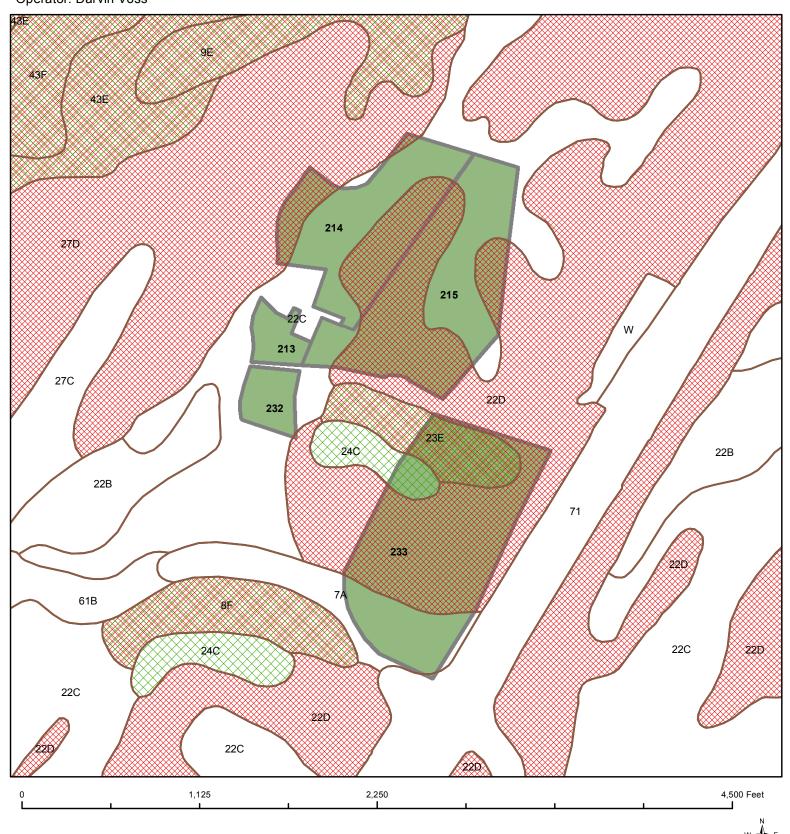
Owners: Darvin A. Voss Gail D. Milam

Operator: Darvin Voss





Owners: Darvin A. Voss Gail D. Milam Operator: Darvin Voss

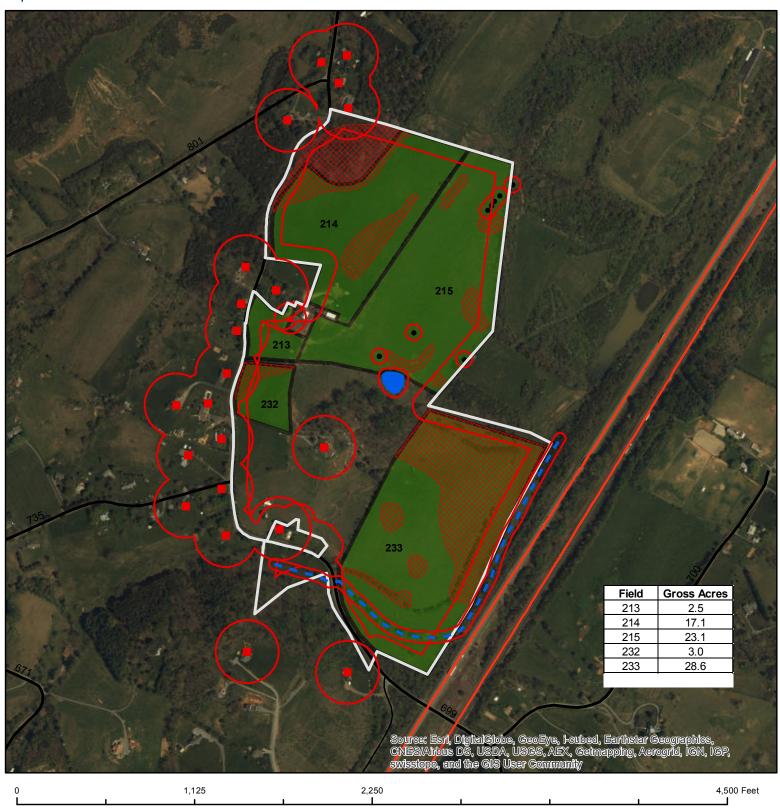


Date: 08/12/2019

Rockbridge Soils
Rockbridge ES Soils - Leaching
Rockbridge ES Soils - Drainage
Rockbridge ES Soils - Shallow
Rockbridge ES Soils - Frequently Flooded
Rockbridge ES Soils - Slope

Owners: Darvin A. Voss Gail D. Milam

Operator: Darvin Voss





VOSS Wells (100 ft buffer)

VOSS Rocks (50 ft buffer)

Public Roads (10 ft buffer)

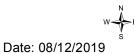
VOSS Property Lines (100 ft buffer)

VOSS Intermittent Streams (100 ft buffer, 35 ft vegetated)

VOSS Ponds (100 ft buffer, 35 ft vegetated)

VOSS Steep Land

VOSS Fields



Owners: Darvin A. Voss Gail D. Milam

Operator: Darvin Voss



Date: 08/12/2019



Approx. Scale 1:7222 1204 ft 602 ft

Layer: Parcels

Parcel ID: 88-5-1G

MRECNO: 9951

VOSS DARVIN A & MILAM GAIL D 529 WESLEY CHAPEL RD LEXINGTON Owner: Address 2:

City: State:

24450 Zipe Code: plus 4: 8725 Acres: 100.895

Description: 671 MCELROY DIXON

Occupancy Code: Occupancy Description:

DWELLING Improvements: 254800 Land Value: 179900 Total Value: 434700

088000050000001G 16 Digit ID: 7660.1516251

Shape_Leng: MINNO_: 4221 MINNO2:

060004221 1010843.9726562 Instrument Number:

Shape.STArea(): MATCHREC: 88-5-1H LOT: 1G

LASTUPDATE: 20150714 MMAP: 88 5 1H

MSTRT: WESLEY CHAPEL

MSTTYP: RD CALCACRES: 23.206 MMCODE: MSELLP: 187000 20060906 DTESLD: MPCODE: MPBOOK: MPPAGE: 136 InPoly_FID: 12607 MaxSimpTol: 0.01 MinSimpTol: 0.01

Attributes at point: 11215392, 3795782

Layer: Magisterial Districts District: Buffalo

Layer: Magisterial Precincts

Precinct: Airport

Polling Place: Lexington Baptist

Layer: Zoning Zoning: R-1 ACRES: 640.542 Notes:

Layer: USDA Watersheds



but accuracy is not guaranteed.

Layer: Parcels

88-5-1GA

MRECNO: 9951

Parcel ID:

VOSS DARVIN A & MILAM GAIL D 529 WESLEY CHAPEL RD LEXINGTON Owner: Address 2:

City:

State: 24450 Zipe Code: plus 4: 8725 Acres: 100.895

Description: 671 MCELROY DIXON

Occupancy Code:

Occupancy Description: **DWELLING** Improvements: 254800 Land Value: 179900 Total Value: 434700

088000050000001G 16 Digit ID: 2245.28275759

Shape_Leng: MINNO_: 4221

MINNO2: Instrument Number:

060004221 Shape.STArea(): MATCHREC: 185434.67578125

88-5-1H LOT: 1GA LASTUPDATE: 20150714 MMAP: 88 5 1H

MSTRT: WESLEY CHAPEL

MSTTYP: RD CALCACRES: 4.257 MMCODE: MSELLP: 187000 DTESLD: 20060906 MPCODE: MPBOOK: MPPAGE: 136 InPoly_FID: 12703 MaxSimpTol: 0.01 MinSimpTol: 0.01

Attributes at point: 11215224, 3796251

Layer: Magisterial Districts District: Buffalo

Layer: Magisterial Precincts

Precinct: Airport

Polling Place: Lexington Baptist

Layer: Zoning Zoning: R-1 ACRES: 640.542 Notes:

1204 ft

602 ft

Layer: USDA Watersheds



Disclaimer: The information contained on this page is NOT to be construed or used as a survey or legal description. Map information is believed to be accurate but accuracy is not guaranteed.

| Approx. Scale 1:14445 | |
|-----------------------|--------|
| | |
| 0.2 mi | 0.5 mi |

Layer: Parcels

Parcel ID: 88-5-1H

MRECNO: 9951

VOSS DARVIN A & MILAM GAIL D 529 WESLEY CHAPEL RD LEXINGTON Owner: Address 2:

City:

State: 24450 Zipe Code: plus 4: 8725 Acres: 100.895

Description: 671 MCELROY DIXON

Occupancy Code:

Occupancy Description: **DWELLING** Improvements: 254800 Land Value: 179900 Total Value: 434700

088000050000001G 16 Digit ID: 5899.32014841

Shape_Leng: MINNO_: MINNO2: 4221

060004221 1696690.609375 Instrument Number: Shape.STArea(): MATCHREC: 88-5-1H LOT: MMAP: 88 5 1H

WESLEY CHAPEL MSTRT:

MSTTYP: CALCACRES: 38.951 MMCODE: MSELLP: 187000 DTESLD: 20060906 MPCODE:

MPBOOK: MPPAGE: 136 InPoly_FID: 12536 MaxSimpTol: 0.01 MinSimpTol: 0.01

Attributes at point: 11215886, 3797254

Layer: Magisterial Districts District: Buffalo

Layer: Magisterial Precincts

Precinct: Airport
Polling Place: Lexington Baptist

Layer: Zoning Zoning: R-1 **ACRES**: 640.542

Notes: Layer: USDA Watersheds



Approx. Scale 1:7222 1204 ft 602 ft

Layer: Parcels

88-5-11

MRECNO: 9952

VOSS DARVIN A & MILAM GAIL D Owner: 529 WESLEY CHAPEL RD LEXINGTON Address 2:

City: State: 24450 Zipe Code: plus 4: 8725

Acres: Description: 671 MCELROY DIXON

Occupancy Code:

Parcel ID:

Occupancy Description: VACANT LAND

Land Value: 68300 68300 Total Value:

16 Digit ID: 0880000500000011 1944.52920174

Shape_Leng: MINNO_: 4221 MINNO2:

060004221 223430.01171875 Instrument Number: Shape.STArea():

MATCHREC: 88-5-11 LOT: LASTUPDATE: 20160719 MMAP:

88 5 1I MSTRT: WESLEY CHAPEL

MSTTYP:

MPRCIT: **LEXINGTON** MPRSTA: VA MPRZP1: 24450 CALCACRES: 5.129 MMCODE: MSELLP: 72000 DTESLD: 20060906 MPCODE:

MPBOOK: MPPAGE: 136 InPoly_FID: 26419 MaxSimpTol: 0.01 MinSimpTol: 0.01 INITIAL:

Attributes at point: 11215487, 3797974

Layer: Magisterial Districts
District: Buffalo

Layer: Magisterial Precincts

Precinct: Airport

Polling Place: Lexington Baptist

Layer: Zoning Zoning: R-1 **ACRES**: 640.542

Notes:

Layer: USDA Watersheds



Approx. Scale 1:7222 1204 ft 602 ft

Layer: Parcels

Parcel ID: 88-5-11

9952 MRECNO: Owner:

VOSS DARVIN A & MILAM GAIL D 529 WESLEY CHAPEL RD Address 2:

LEXINGTON City:

State: 24450 Zipe Code: plus 4: 8725 Acres:

Description: 671 MCELROY DIXON

Occupancy Code:

Occupancy Description: VACANT LAND Land Value: 68300

68300 Total Value:

16 Digit ID: 0880000500000011 1735.8821235

Shape_Leng: MINNO_: 4221 MINNO2:

060004221 Instrument Number: 197361.46484375 Shape.STArea():

MATCHREC: 88-5-11 LOT: LASTUPDATE: 20160719 MMAP: 88 5 1I

MSTRT: WESLEY CHAPEL

MSTTYP:

MPRCIT: **LEXINGTON** MPRSTA: VA MPRZP1: 24450 CALCACRES: 4.531 MMCODE: MSELLP: 72000 DTESLD: 20060906 MPCODE:

MPBOOK: MPPAGE: 136 InPoly_FID: 28164 MaxSimpTol: 0.01 MinSimpTol: 0.01 INITIAL:

Attributes at point: 11215258, 3797549

Layer: Magisterial Districts

District: Buffalo

Layer: Magisterial Precincts

Precinct: Airport

Polling Place: Lexington Baptist

Layer: Zoning Zoning: R-1 **ACRES**: 640.542

Notes:

Layer: USDA Watersheds



Disclaimer: The information contained on this page is NOT to be construed or used as a survey or legal description. Map information is believed to be accurate but accuracy is not guaranteed.

| Approx. Scale 1:14445 | |
|-----------------------|--------|
| | |
| 0.2 mi | 0.5 mi |

Layer: Parcels

Parcel ID: 88-7-2

MRECNO: 9951 Owner:

VOSS DARVIN A & MILAM GAIL D 529 WESLEY CHAPEL RD LEXINGTON Address 2:

City:

State: 24450 Zipe Code: plus 4: 8725 Acres: 100.895

Description: 671 MCELROY DIXON

Occupancy Code:

Occupancy Description: **DWELLING** Improvements: 254800 Land Value: 179900 Total Value: 434700

088000050000001G 16 Digit ID: 4955.40765379

Shape_Leng: MINNO_: 4221

MINNO2: Instrument Number:

060004221 1256307.0429688 Shape.STArea(): MATCHREC: 88-5-1H

LOT: MMAP: 88 5 1H

MSTRT: WESLEY CHAPEL

MSTTYP: RD CALCACRES: 28.841 MMCODE: MSELLP: 187000 DTESLD: 20060906 MPCODE: Р

MPBOOK: MPPAGE: 136 InPoly_FID: 12719 MaxSimpTol: 0.01 MinSimpTol: 0.01

Attributes at point: 11216003, 3795516

Layer: Magisterial Districts

District: Buffalo

Layer: Magisterial Precincts

Precinct: Airport
Polling Place: Lexington Baptist

Layer: Zoning Zoning: R-1 **ACRES**: 640.542

Notes:

Layer: USDA Watersheds



Approx. Scale 1:7222 1204 ft 602 ft

Layer: Parcels

Parcel ID: 88-7-2C MRECNO: 9951

VOSS DARVIN A & MILAM GAIL D 529 WESLEY CHAPEL RD LEXINGTON Owner: Address 2:

City: State:

Zipe Code: 24450 plus 4: 8725 Acres: 100.895

Description: 671 MCELROY DIXON

Occupancy Code:

Occupancy Description: **DWELLING** Improvements: 254800 Land Value: 179900 Total Value: 434700

088000050000001G 16 Digit ID: 1588.26867438

Shape_Leng: MINNO_: 4221 MINNO2:

060004221 Instrument Number: Shape.STArea(): MATCHREC: 87586.31640625 88-5-1H LOT: 2C MMAP: 88 5 1H

MSTRT: WESLEY CHAPEL

MSTTYP: RD CALCACRES: 2.011 MMCODE: MSELLP: 187000 DTESLD: 20060906 MPCODE: Р MPBOOK:

MPPAGE: 136 InPoly_FID: 12711 MaxSimpTol: 0.01 MinSimpTol: 0.01

Attributes at point: 11216334, 3796223 Layer: Magisterial Districts

District: Buffalo

Layer: Magisterial Precincts

Precinct: Airport

Polling Place: Lexington Baptist

Layer: Zoning Zoning: R-1 **ACRES**: 640.542

Notes: Layer: USDA Watersheds